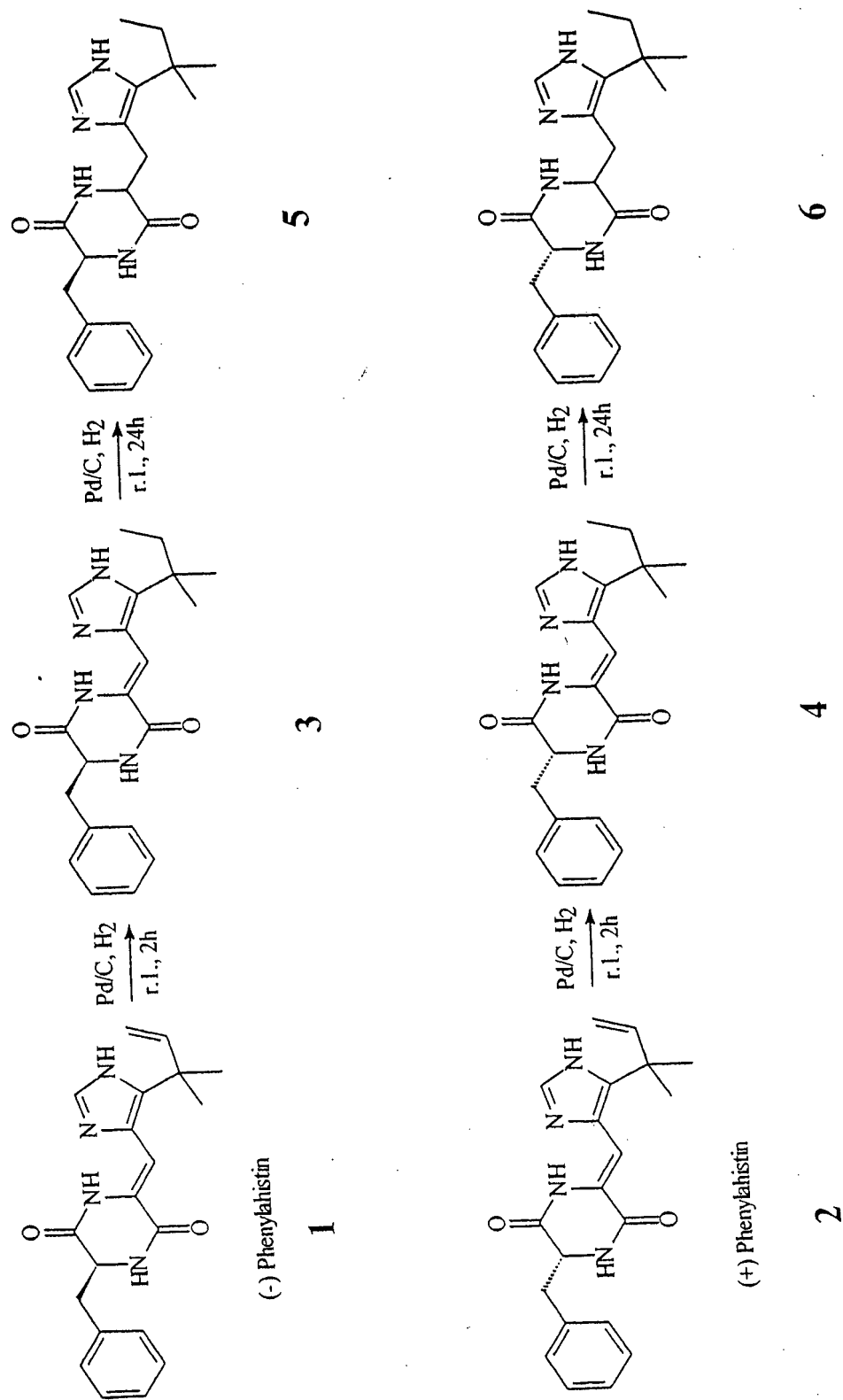


PHENYLAHISTIN AND THE PHENYLAHISTIN ANALOGS, A NEW
CLASS OF ANTI-TUMOR COMPOUNDS

Hayashi et al.

Appl. No.: Not Assigned Atty Docket: NEREUS.2C1CP1

FIG. 1

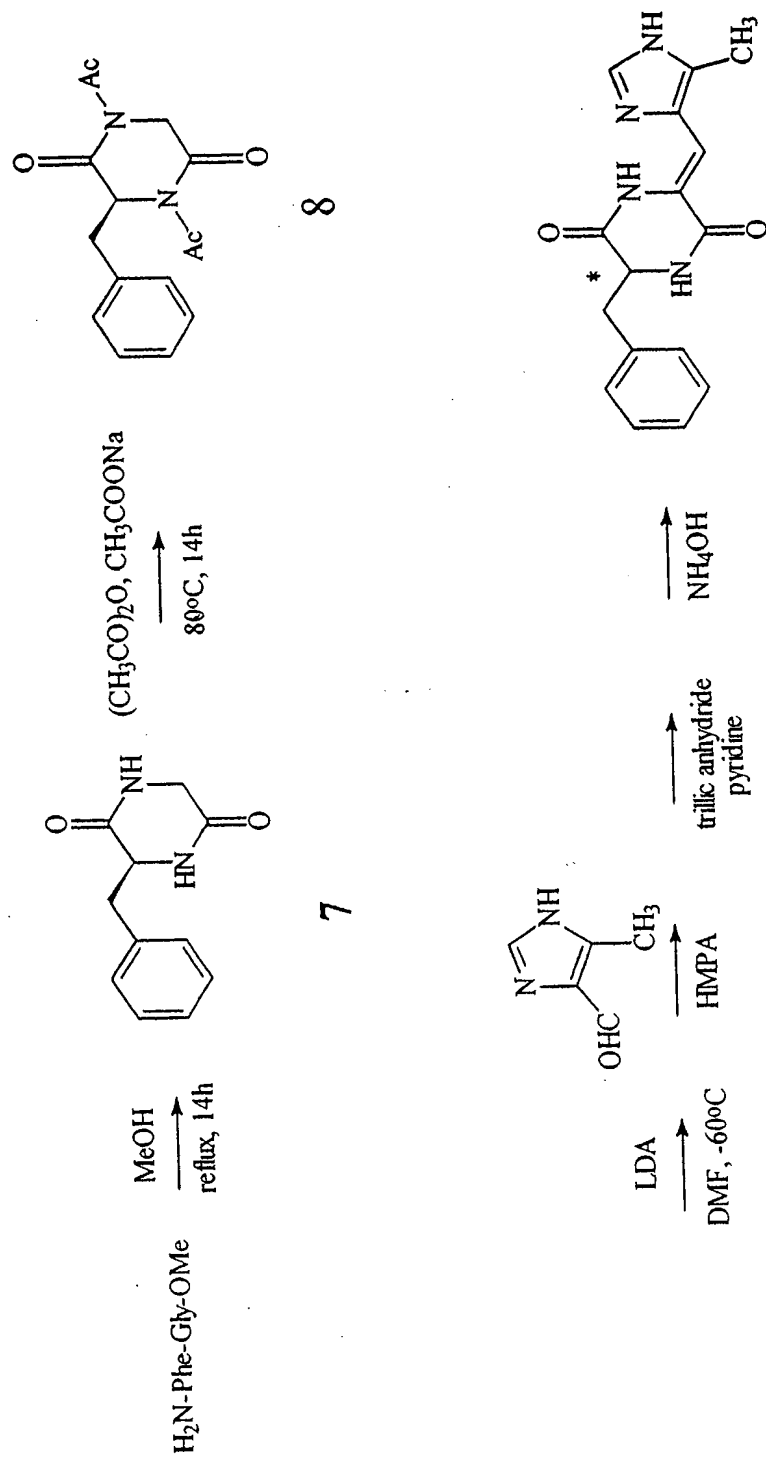


PHENYLHISTIN AND THE PHENYLHISTIN ANALOGS, A NEW
CLASS OF ANTI-TUMOR COMPOUNDS

Hayashi et al.

Appl. No.: Not Assigned Atty Docket: NEREUS.2C1CP1

FIG. 2

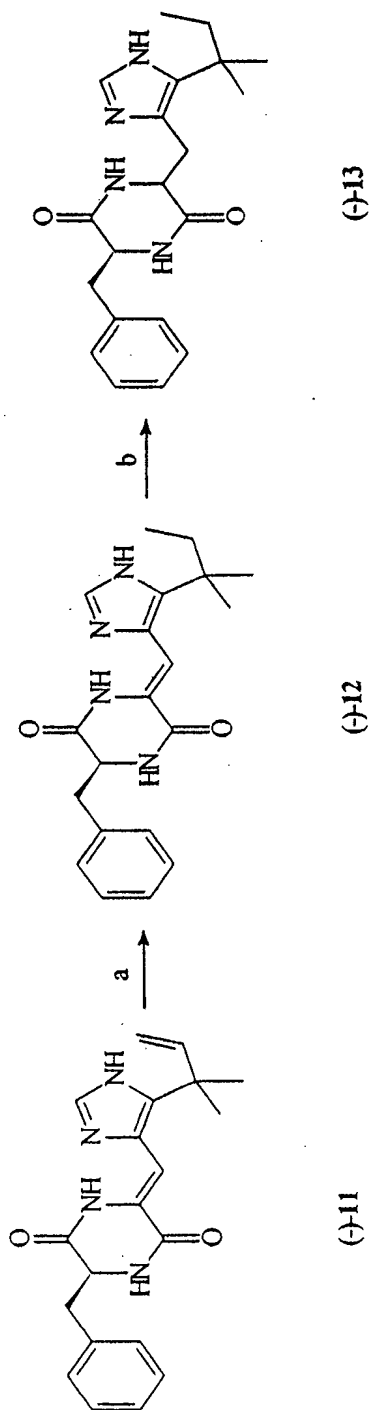


PHENYLHISTIN AND THE PHENYLHISTIN ANALOGS, A NEW
CLASS OF ANTI-TUMOR COMPOUNDS

Hayashi et al.

Appl. No.: Not Assigned Atty. Docket: NEREUS-2C1CP1

FIG. 3

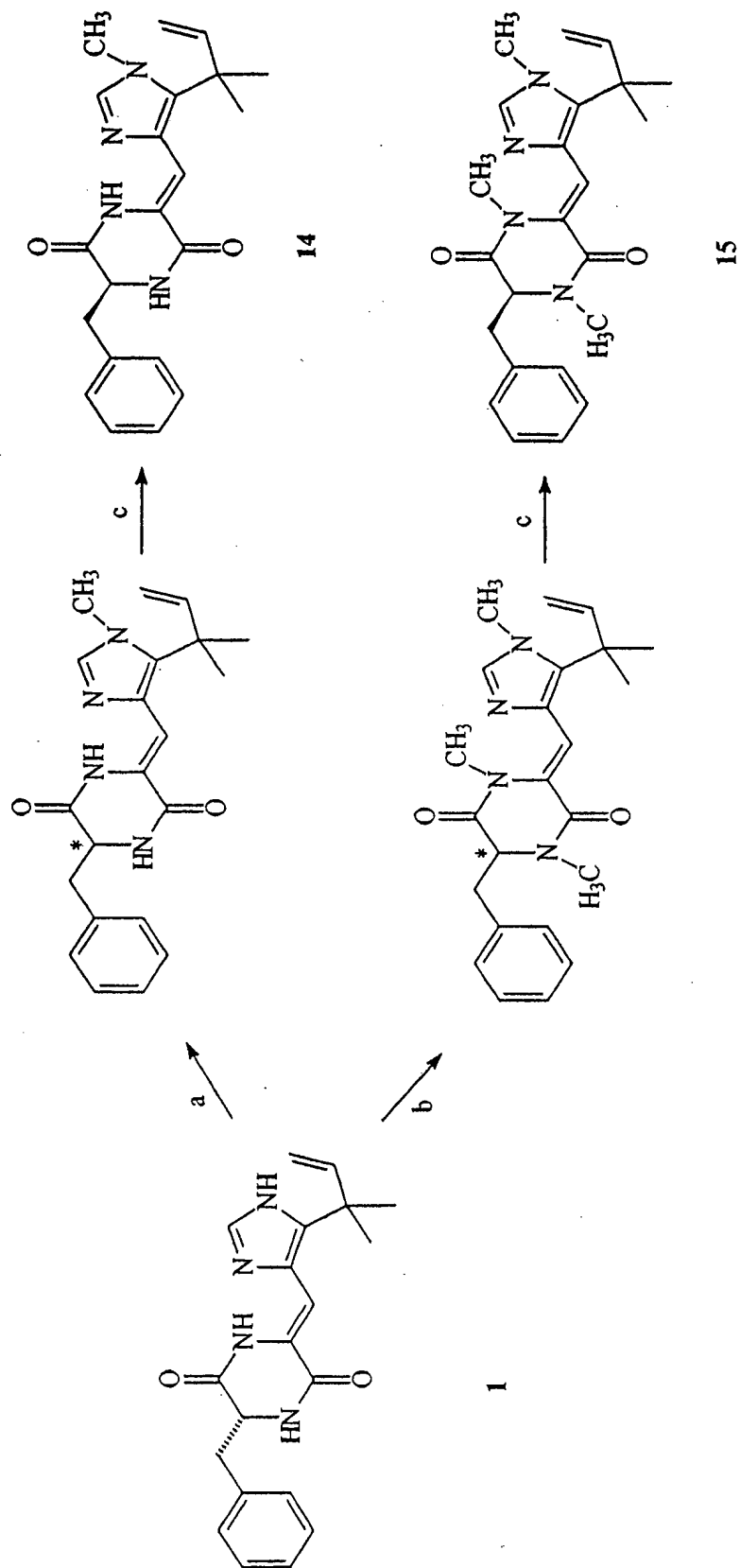


PHENYLAHISTIN AND THE PHENYLAHISTIN ANALOGS, A NEW
CLASS OF ANTI-TUMOR COMPOUNDS

Hayashi et al.

Appl. No.: Not Assigned Atty Docket: NEREUS.2C1CP1

FIG. 4



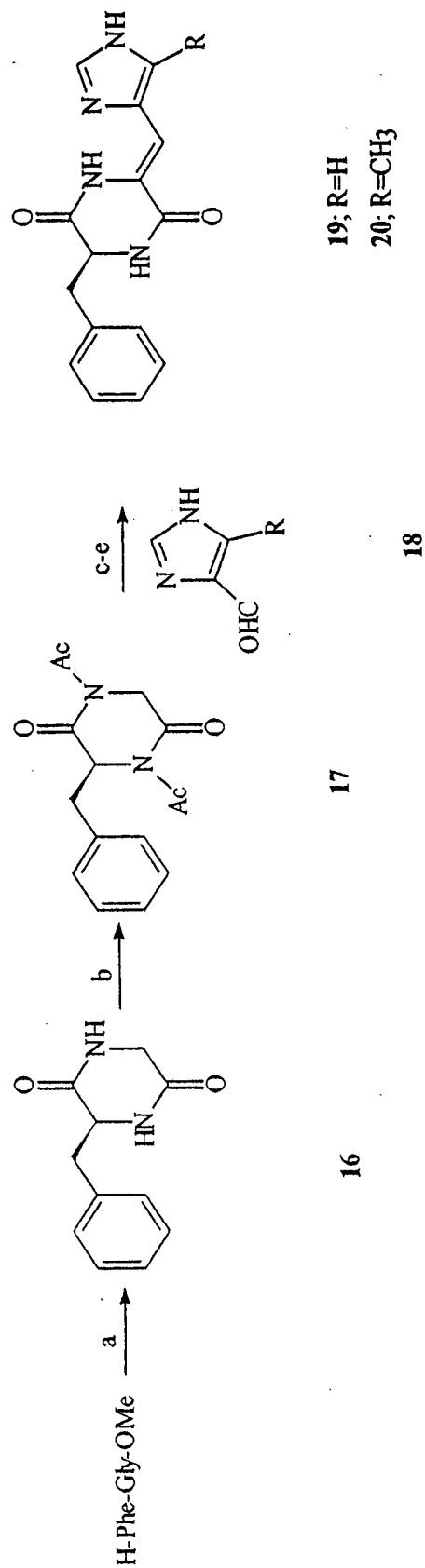
* (+) : (-) = 76 : 24

PHENYLAHISTIN AND THE PHENYLAHISTIN ANALOGS, A NEW
CLASS OF ANTI-TUMOR COMPOUNDS

Hayashi et al.

Appl. No.: Not Assigned Atty Docket: NEREUS.2C1CP1

FIG. 5



**PHENYLHISTIN AND THE PHENYLHISTIN ANALOGS, A NEW
CLASS OF ANTI-TUMOR COMPOUNDS**

Hayashi et al.

Appl. No.: Not Assigned Atty Docket: NEREUS.2C1CP1

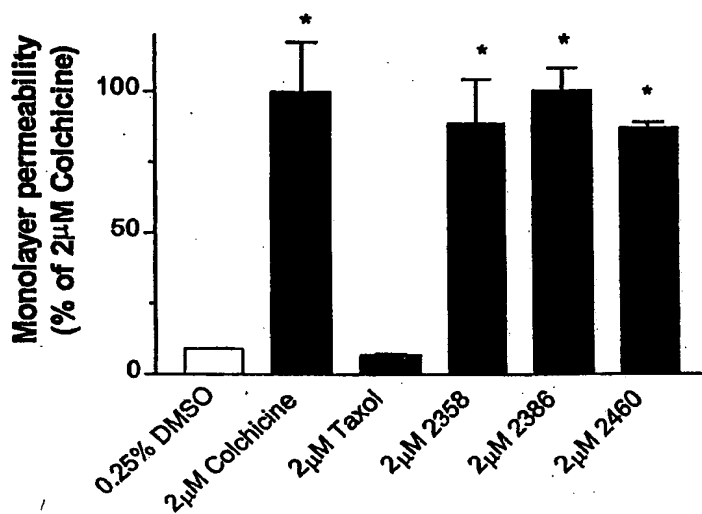


FIG. 6

**PHENYLAHISTIN AND THE PHENYLAHISTIN ANALOGS, A NEW
CLASS OF ANTI-TUMOR COMPOUNDS**

Hayashi et al.

Appl. No.: Not Assigned Atty Docket: NEREUS.2C1CP1

A

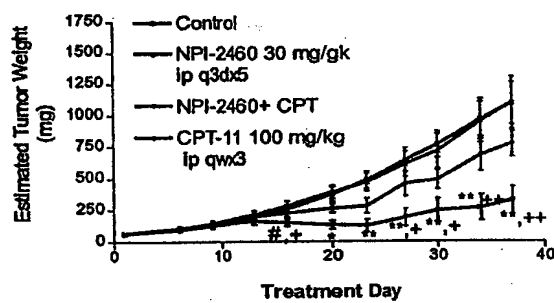


FIG. 7

**PHENYLHISTIN AND THE PHENYLHISTIN ANALOGS, A NEW
CLASS OF ANTI-TUMOR COMPOUNDS**

Hayashi et al.

Appl. No.: Not Assigned · Atty Docket: NEREUS.2C1CP1

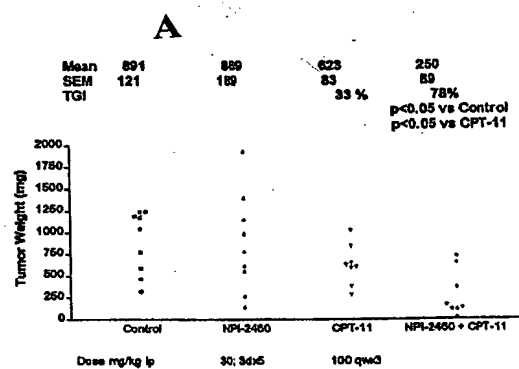


FIG. 8

PHENYLHISTIN AND THE PHENYLHISTIN ANALOGS, A NEW
CLASS OF ANTI-TUMOR COMPOUNDS

Hayashi et al.

Appl. No.: Not Assigned Atty Docket: NEREUS.2C1CP1

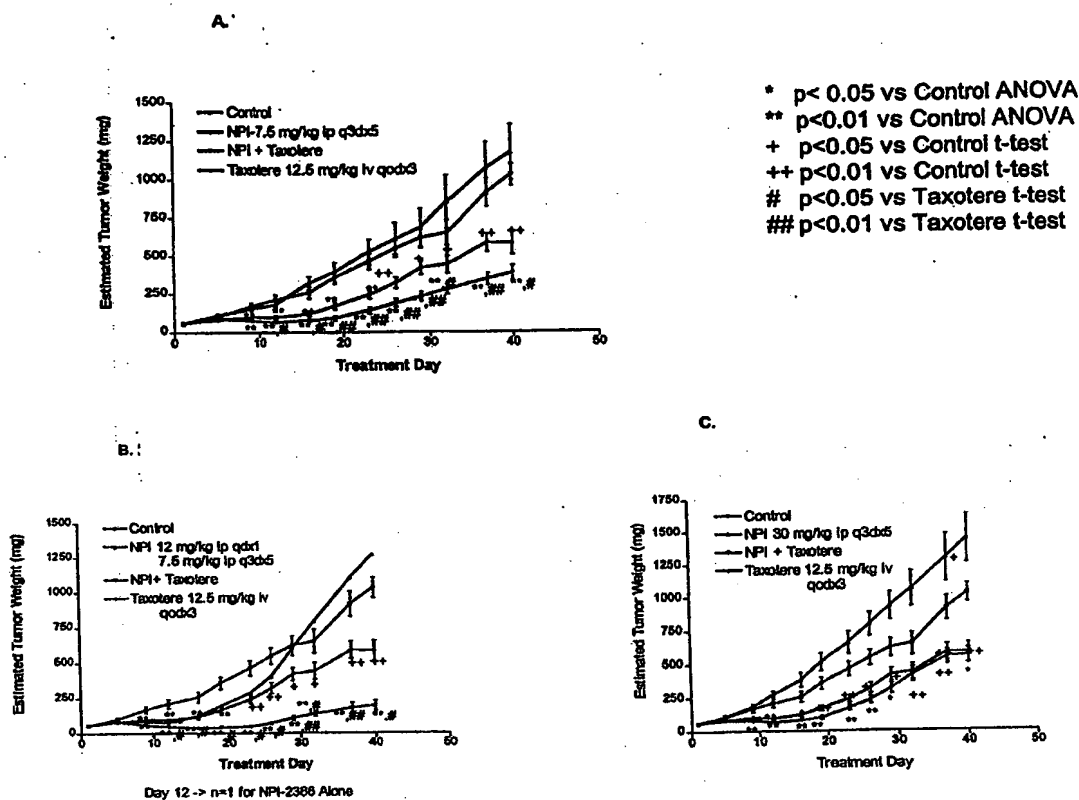


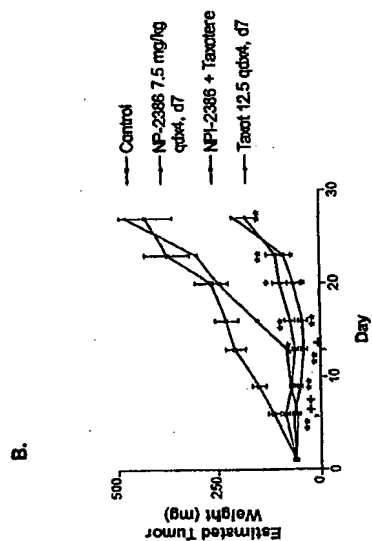
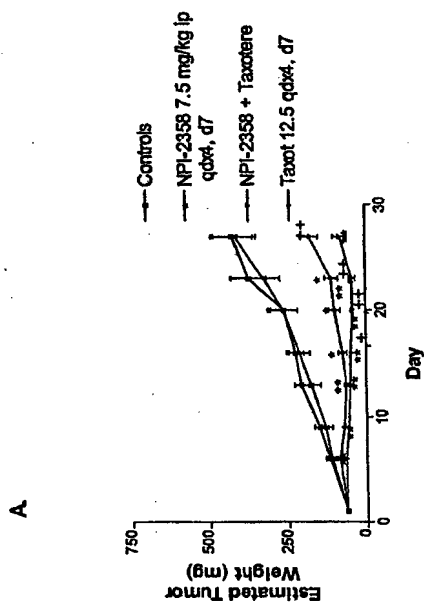
FIG. 9

PHENYLHISTIN AND THE PHENYLHISTIN ANALOGS, A NEW
CLASS OF ANTI-TUMOR COMPOUNDS

Hayashi et al.

Appl. No.: Not Assigned Atty Docket: NEREUS.2C1CP1

- * $p < 0.05$ vs Control ANOVA
- ** $p < 0.01$ vs Control ANOVA
- # $p < 0.05$ vs Control t-test
- ## $p < 0.01$ vs Control t-test
- + $p < 0.05$ vs Taxotere t-test
- ++ $p < 0.01$ vs Taxotere t-test



Day 27 → n=2 for NPI-2386 Groups

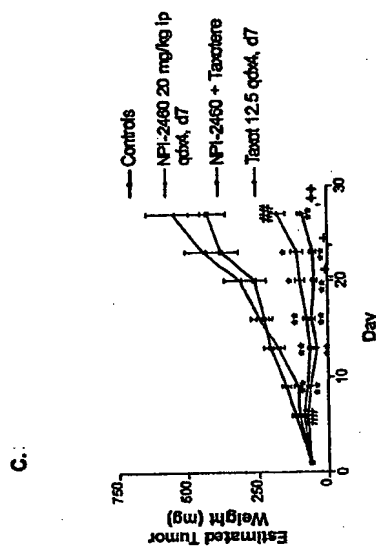


FIG. 10

PHENYLHISTIN AND THE PHENYLHISTIN ANALOGS, A NEW
CLASS OF ANTI-TUMOR COMPOUNDS

Hayashi et al.

Appl. No.: Not Assigned Atty Docket: NEREUS.2C1CP1

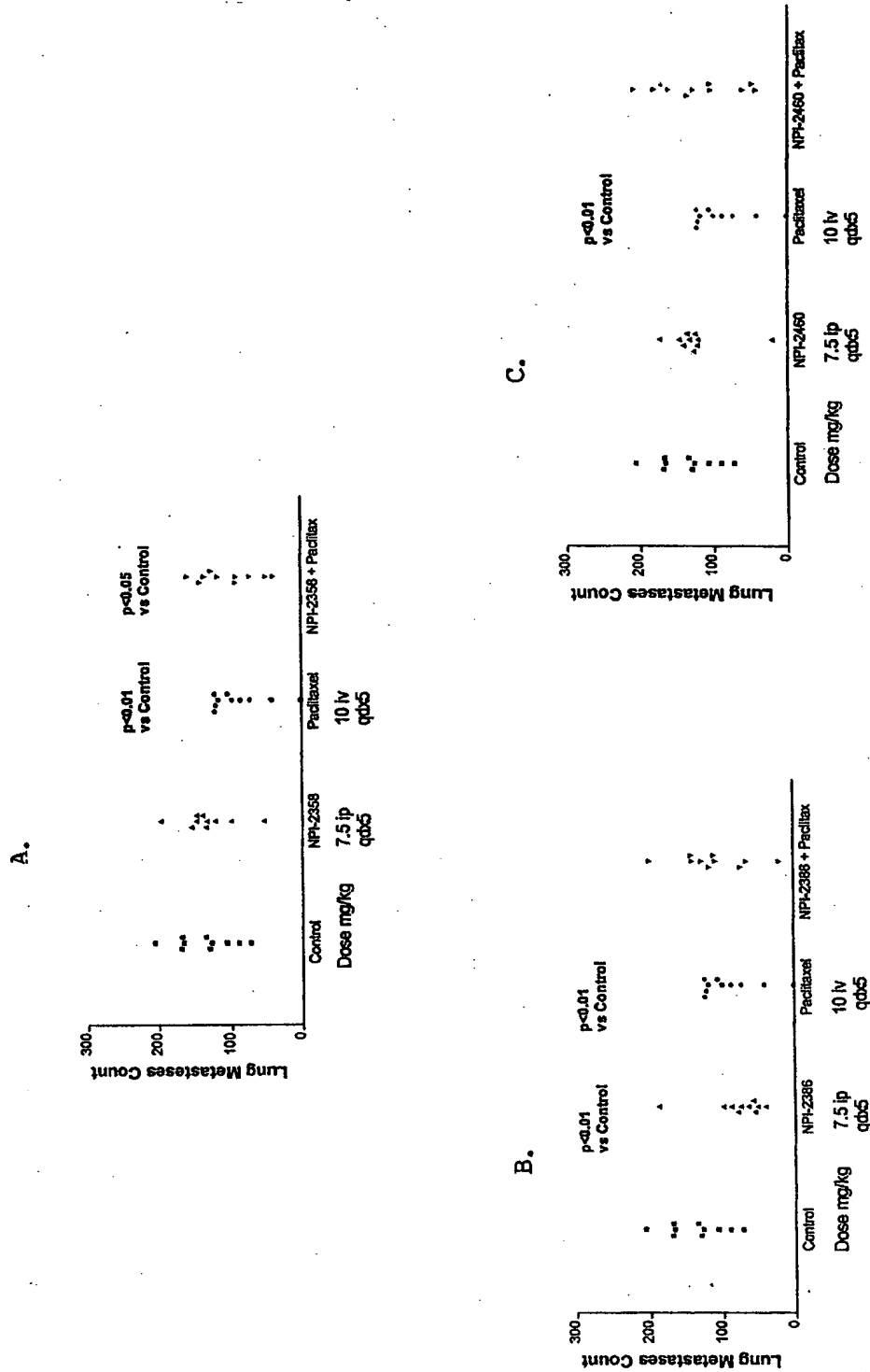


FIG. 11